

<b>Certificate of Compliance</b>			(Page 3 of 4)	<b>OLTG-1C</b>
Project Name:			Date:	
<b>A. OUTDOOR LIGHTING ZONE</b>				
OUTDOOR LIGHTING ZONE: <input type="checkbox"/> OLZ 1 <input type="checkbox"/> OLZ 2 <input type="checkbox"/> OLZ 3 <input type="checkbox"/> OLZ 4				
Is the Outdoor Lighting Zone: <input type="checkbox"/> Default in accordance with §10-114, or <input type="checkbox"/> Amended by JHA				
Complete the information below if the default Outdoor Lighting Zone has been amended by the local jurisdiction having authority (JHA):				
<input type="checkbox"/> The site is a government designated park, recreation area, wildlife preserve, or portion thereof, and has been designated as LZ2 or LZ3, in accordance with Table 10-114-A, because the site is contained within such a zone. <input type="checkbox"/> The local jurisdiction having authority has officially adopted a change to the State Default Lighting Zone and has notified the Energy Commission by providing the materials required in §10-114(d) to the Executive Director. <input type="checkbox"/> The adopted change is posted on the Energy Commission website.				
<b>B. ADDITIONAL LIGHTING POWER ALLOWANCE FOR ORDINANCE REQUIREMENTS</b>				
Are additional lighting power allowances for ordinance in Table 147-C used? <input type="checkbox"/> Yes <input type="checkbox"/> No				
Complete the information below if additional lighting power allowances for ordinance requirements are used:				
<input type="checkbox"/> The local jurisdiction having authority has officially adopted specific outdoor light levels, which are expressed as average or minimum footcandle levels, by following a public process that allowed for formal public notification, review, and comment about the proposed change. <input type="checkbox"/> The local jurisdiction having authority which adopted specific outdoor light levels and has notified the Commission by providing the following materials required §10-114(f) to the Executive Director.				
<b>C. ACCEPTANCE FORMS</b>				
<b>Required Acceptance Tests</b>				
<b>Designer:</b>				
<i>This form is to be used by the designer and attached to the plans. Listed below is the acceptance test for the Lighting system, <b>OLTG-2A</b>. The designer is required to check the acceptance tests and list all control devices serving the building or space shall be certified as meeting the Acceptance Requirements for Code Compliance. If all the lighting system or control of a certain type requires a test, list the different lighting and the number of systems. The NA7 Section in the Appendix of the Nonresidential Reference Appendices Manual describes the test. Since this form will be part of the plans, completion of this section will allow the responsible party to budget for the scope of work appropriately. <b>Forms can be grouped by type of Luminaire controlled.</b></i>				
<b>Enforcement Agency:</b>				
<i><b>Systems Acceptance.</b> Before Occupancy Permit is granted for a newly constructed building or space or when ever new lighting system with controls is installed in the building or space shall be certified as meeting the Acceptance Requirements. The <b>OLTG-2A</b> form is not considered a complete form and is not to be accepted by the enforcement agency unless the boxes are checked and/or filled and signed. In addition, a Certificate of Acceptance forms shall be submitted to the enforcement agency that certifies plans, specifications, installation certificates, and operating and maintenance information meet the requirements of §10-103(b) of Title 24 Part 6. The field inspector must receive the properly filled out and signed forms before the building can receive final occupancy. A copy of the <b>OLTG-2A</b> for each different lighting luminaire control(s) must be provided to the owner of the building for their records.</i>				
Certificate of Acceptance				
	Luminaires Controlled			OLTG-2A <sup>1</sup>
Equipment Requiring Testing	Description	Number of Like Controls	Location	Outdoor Lighting Acceptance Tests
1. Insert: <b>OMS</b> for Outdoor Motion Sensor; <b>OLSC</b> for Outdoor Lighting Shutoff Controls; <b>OP</b> for Outdoor Photocontrol; <b>ATS</b> for Astronomical Time Switch; and, <b>STS</b> for Standard (non-astronomical) Time Switch acceptance.				